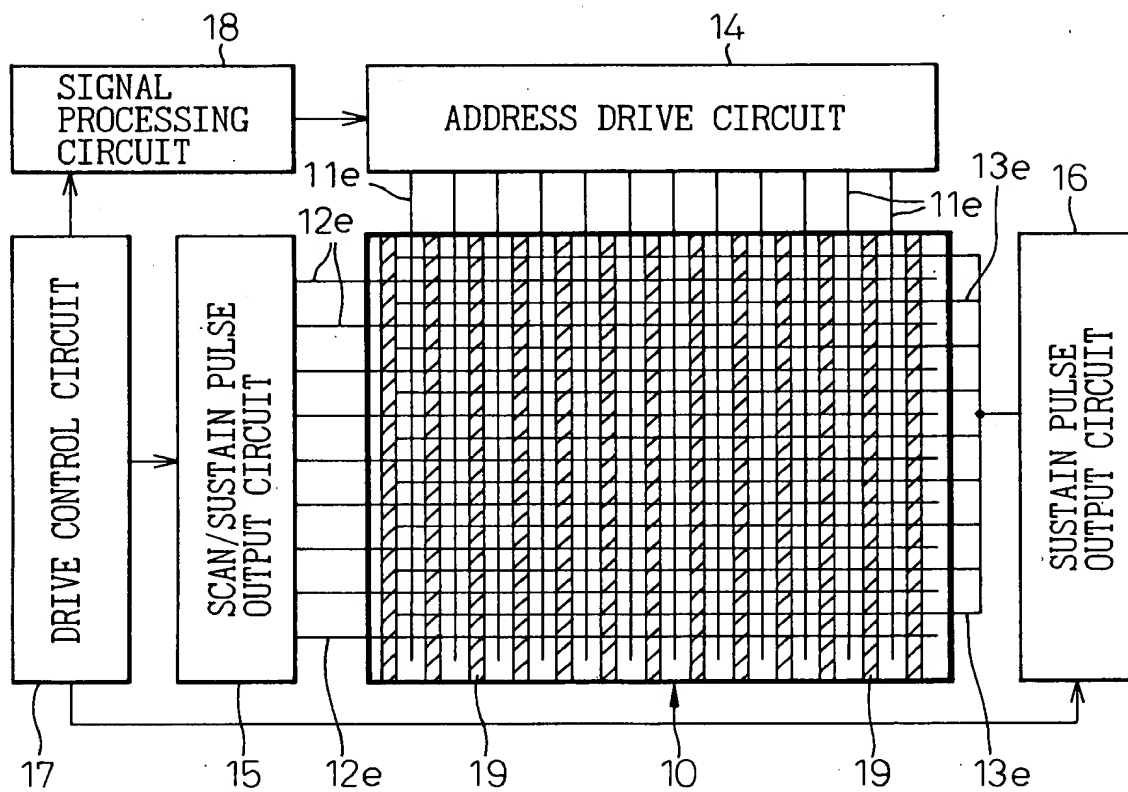
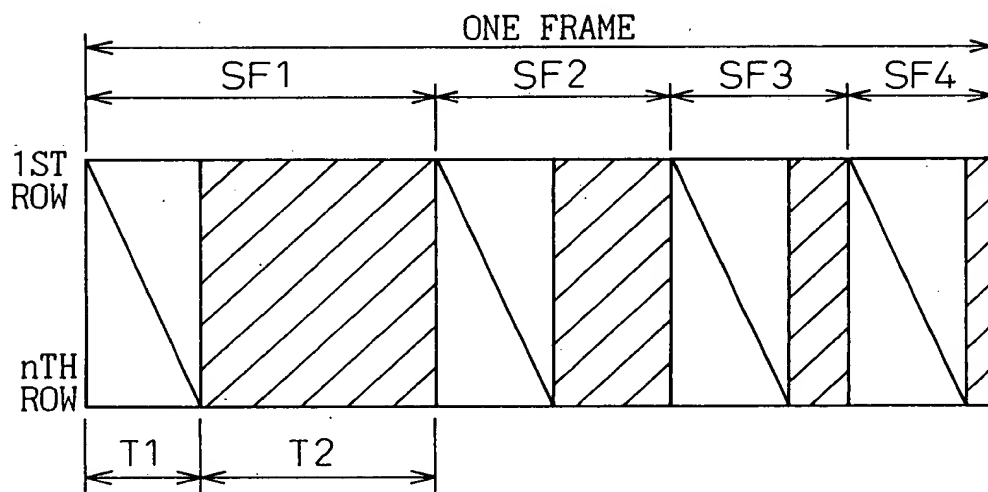


Fig.1
(PRIOR ART)



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Fig.2
(PRIOR ART)



09722621.1.12800

Fig.3A
(PRIOR ART)

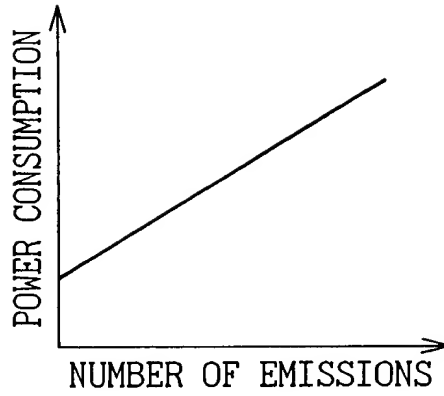


Fig.3B
(PRIOR ART)

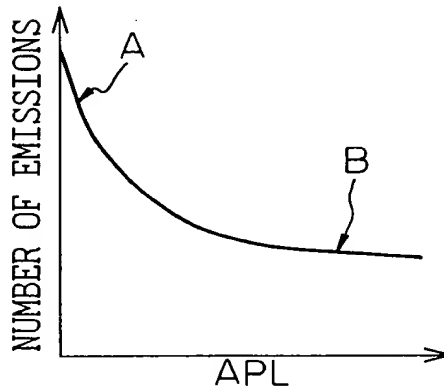


Fig.3C
(PRIOR ART)

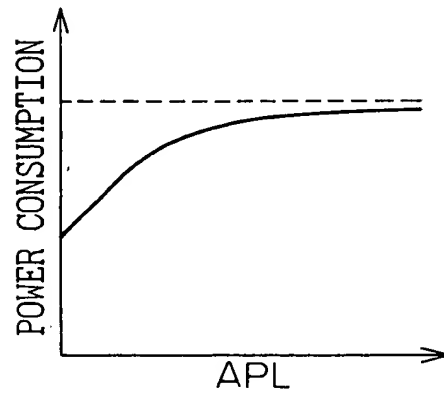


Fig. 4
(PRIOR ART)

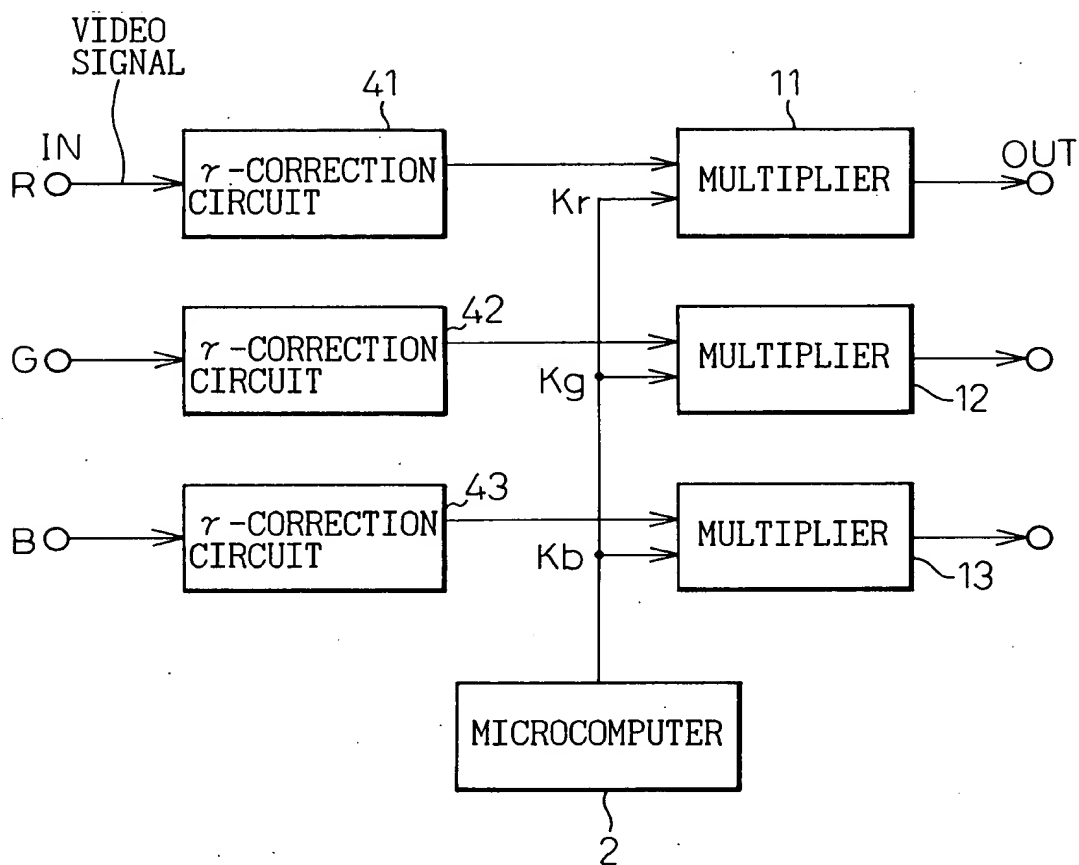


Fig.5A

(PRIOR ART)

RELATIONSHIP BETWEEN THE NUMBER OF EMISSIONS AND LUMINANCE

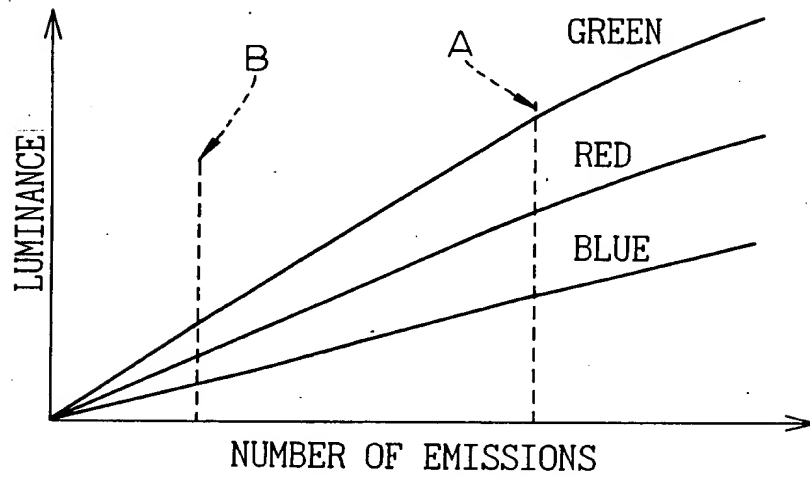


Fig.5B

(PRIOR ART)

UNIT EMISSION LUMINANCE CHARACTERISTICS DUE TO DECREASE OF ENERGY CONVERSION EFFICIENCY

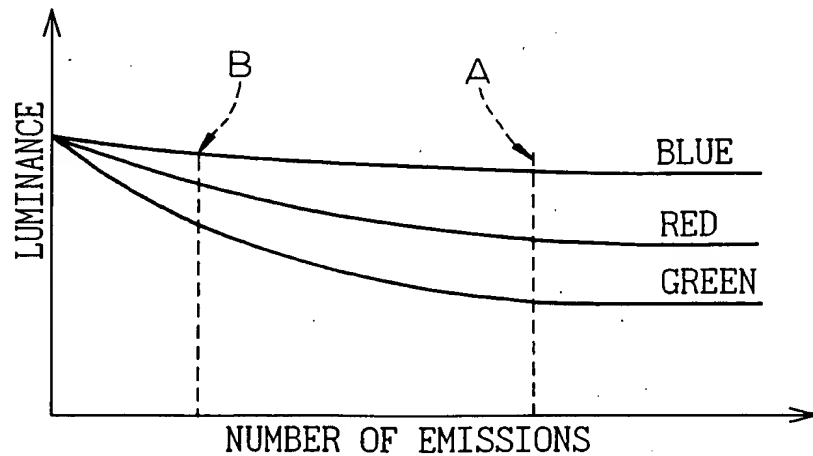


Fig.6

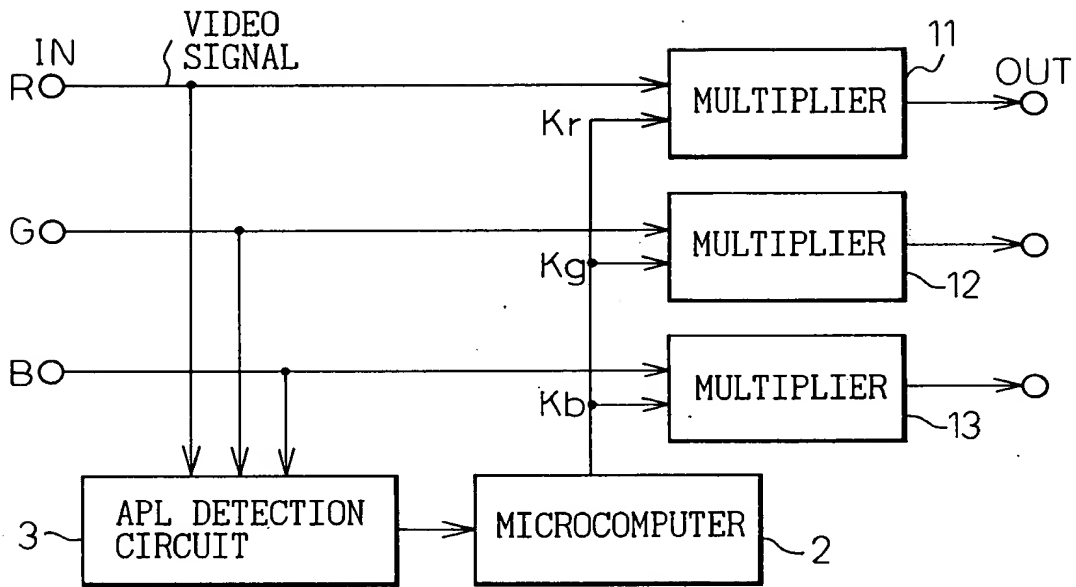
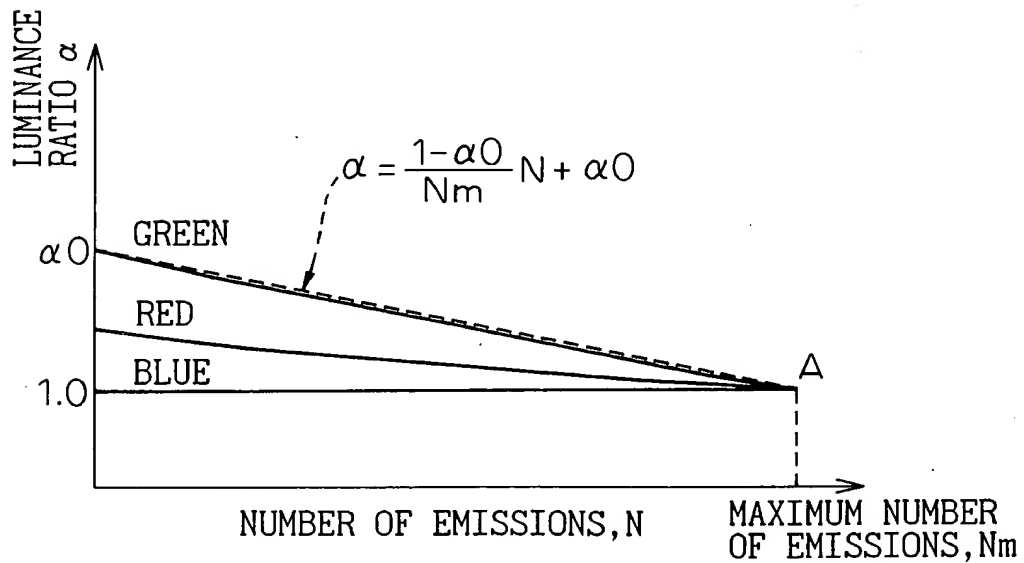


Fig.7



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Fig.8

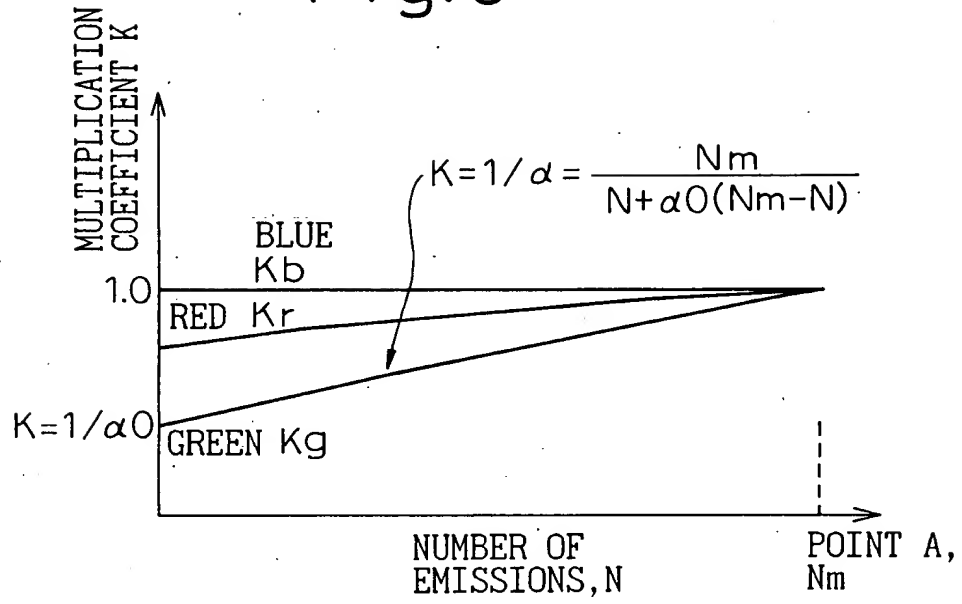


Fig.9

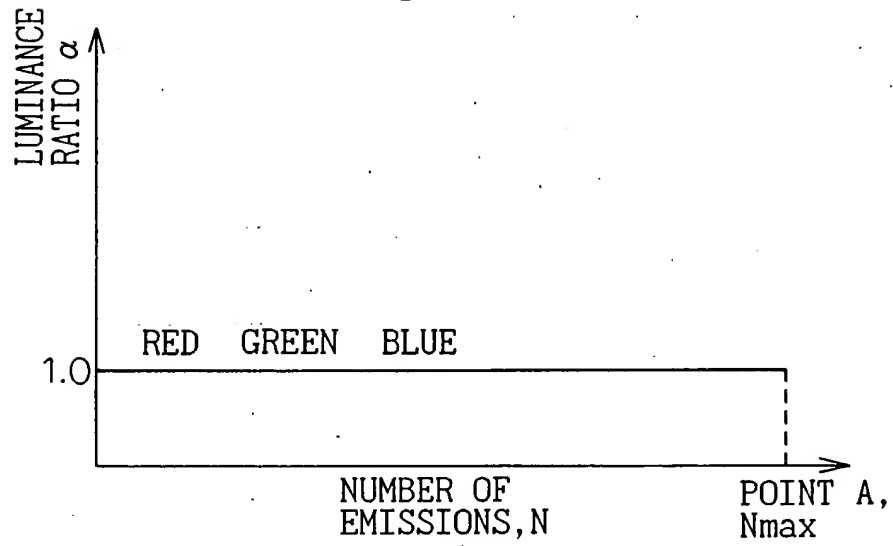


Fig.10

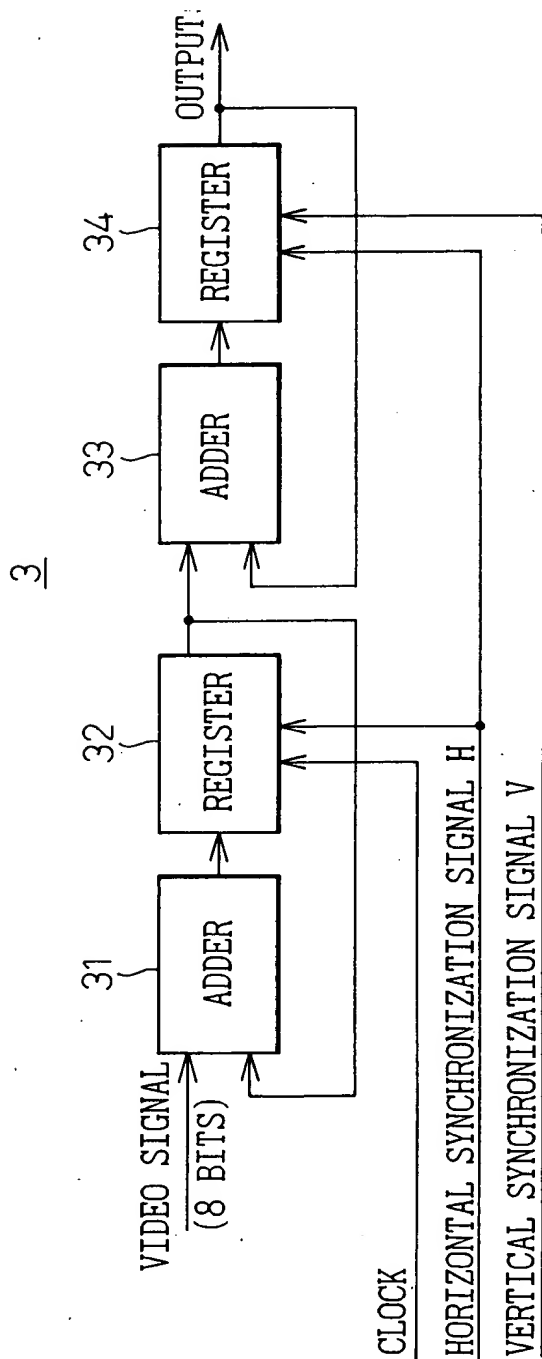
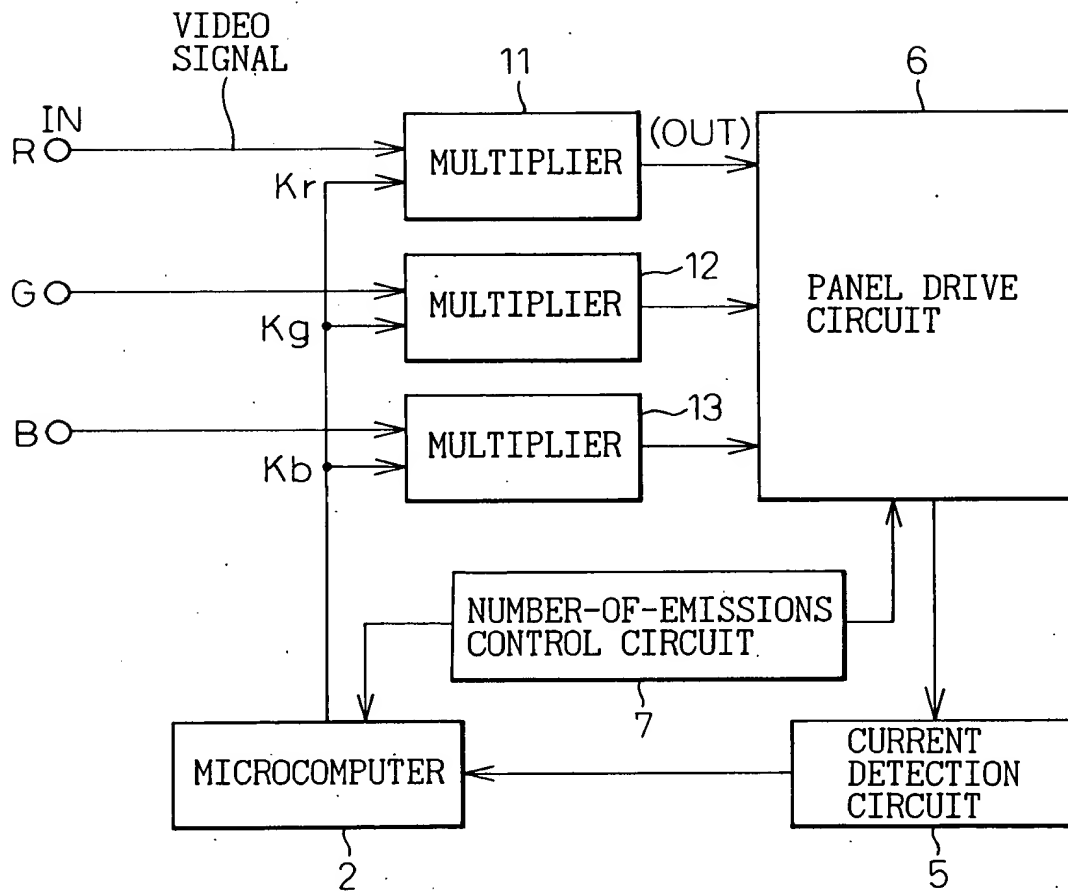


Fig.11



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Fig.12

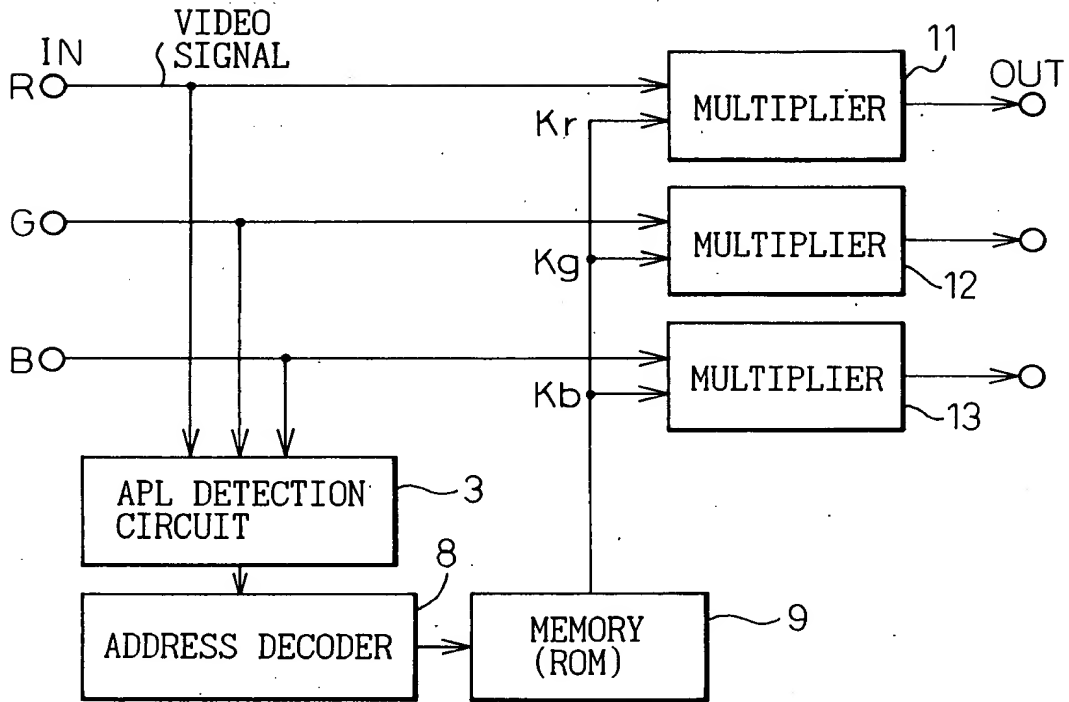


Fig.13

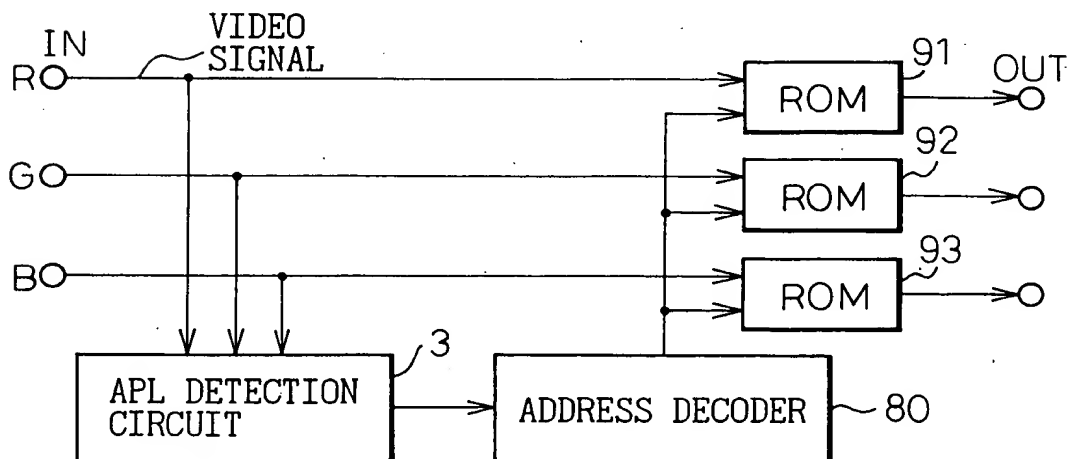


Fig.14

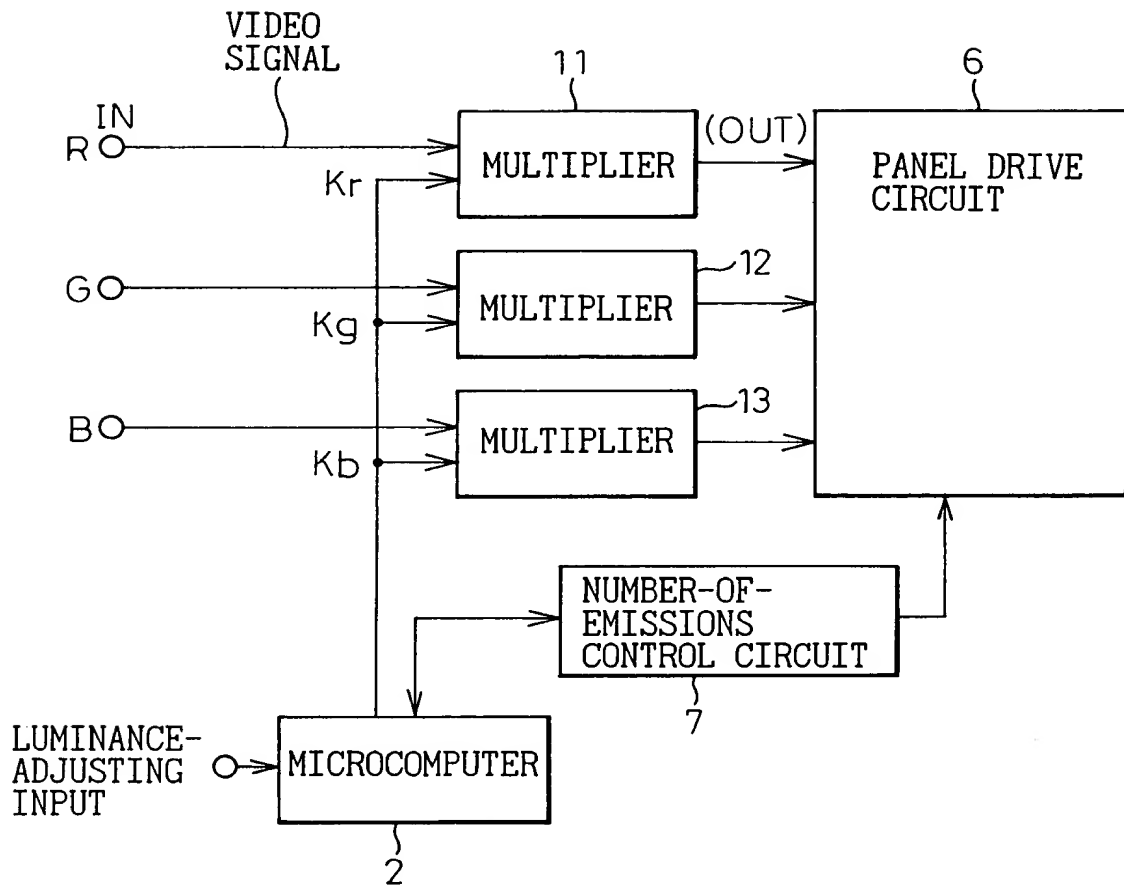


Fig.15

GRAY LEVEL SMALL → LARGE

GRAY LEVEL		A	B	C	D	E	F
NUMBER OF EMISSIONS (NUMBER OF TIMES)	P1	Fa	Fb	Fc	Fd	Fe	Ff
	P2	2 x Fa	2 x Fb	2 x Fc	2 x Fd	2 x Fe	2 x Ff
	P3	3 x Fa	3 x Fb	3 x Fc	3 x Fd	3 x Fe	3 x Ff
	P4	4 x Fa	4 x Fb	4 x Fc	4 x Fd	4 x Fe	4 x Ff
	P5	5 x Fa	5 x Fb	5 x Fc	5 x Fd	5 x Fe	5 x Ff
	⋮	⋮	⋮	⋮	⋮	⋮	⋮
	⋮	⋮	⋮	⋮	⋮	⋮	⋮

NUMBER OF
EMISSIONS
SMALL ↓ LARGE

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Fig.16

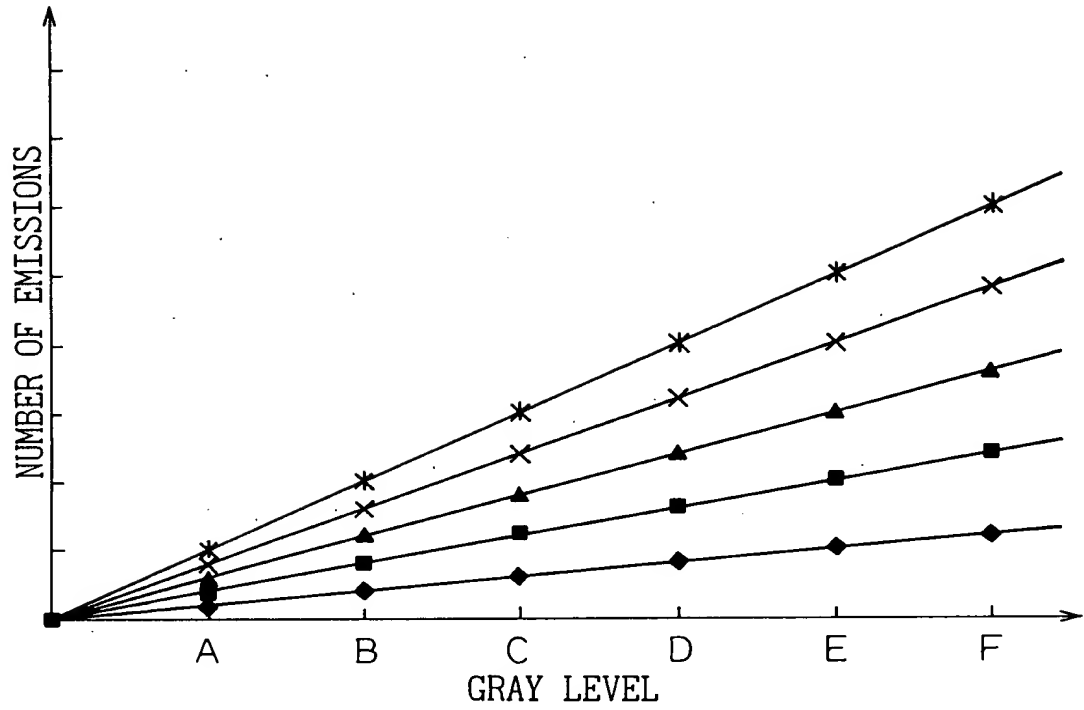


Fig.17

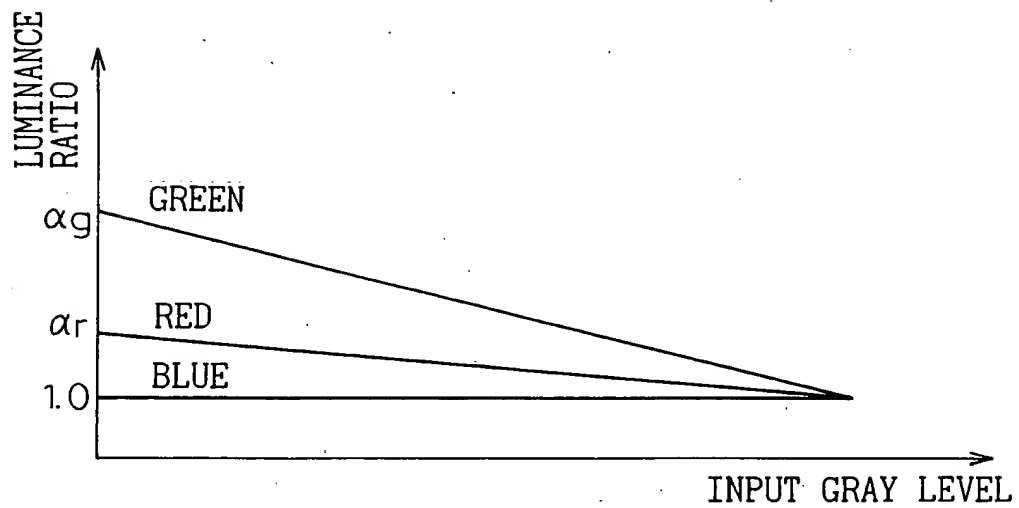
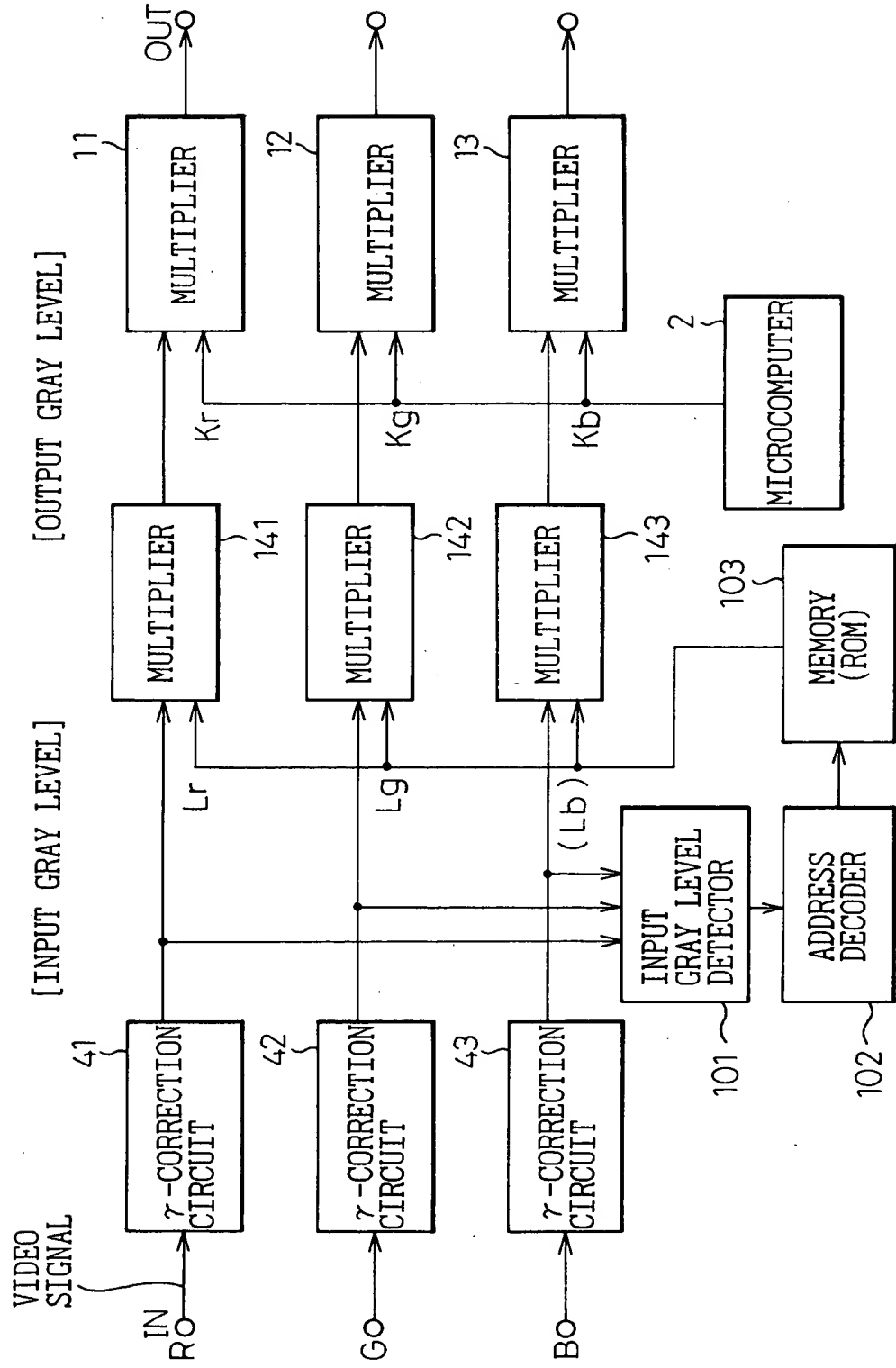


Fig.18



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Fig. 19

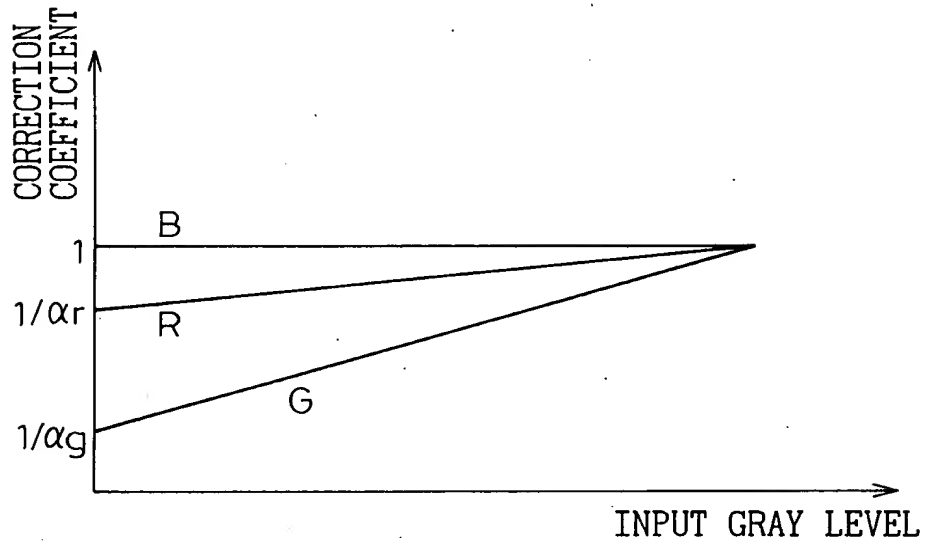


Fig. 20

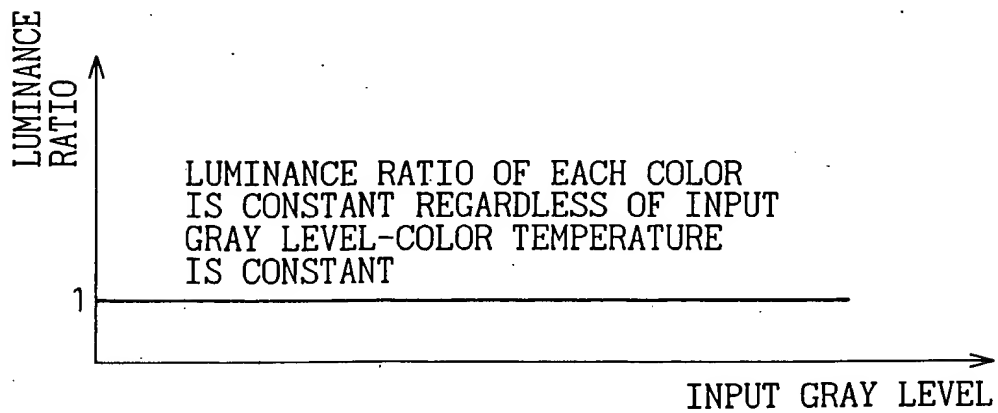


Fig.21

